



Maryland
Transportation
Authority



K-Truss Bridge Repairs Project Update



On or about August 1 for approximately two weeks, **AVOID I-895 — MAJOR DELAYS AS ONE LANE CLOSURES IN BOTH DIRECTIONS —**

especially during morning and evening rush hours, Saturdays starting at noon (southbound) and Sundays starting at 4 p.m. (northbound). I-695/Key Bridge is the suggested route.

Construction Update

Work to resurface the concrete deck of the “K-Truss” or “Steel Bridge” on I-895 just south of the Baltimore Harbor Tunnel Toll Plaza progresses to **Stage 3**.

One lane of traffic will operate in each direction for approximately two weeks. Opposing traffic will be separated by a barrier wall. After the completion of Stage 3, single-lane closures will be lifted.

For your safety and the safety of other motorists and workers, please stay alert and reduce speeds when approaching and traveling through work zones. Fines are doubled in work zones!!

Project Stages and Lane Closures

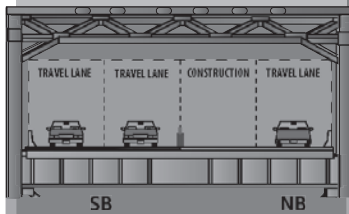
The I-895 K-Truss Bridge Repair Project began in June 2012, and is expected to be completed in October 2012. Construction is being completed in four stages, with an eight week duration of continuous (24/7) single lane closures. The schedule is subject to change due to weather and other variables. *Additional off-peak lane closures will occur as necessary.

For motorists' safety, dedicated E-ZPass® Only toll lanes may be closed periodically. E-ZPass is accepted in all open lanes.

Stage 1:

June 20 – July 18

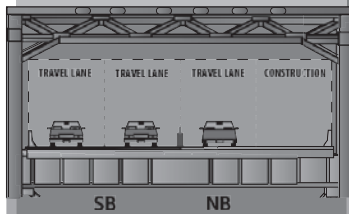
One northbound (NB) lane closed (left lane). Two southbound (SB) lanes open.



Stage 2:

Begins July 18 (approx. 2 weeks)

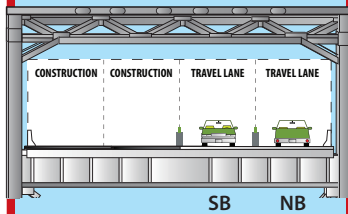
One NB lane closed (right lane). Two SB lanes open.



Stage 3:

Begins on or about August 1 (approx. 2 weeks)

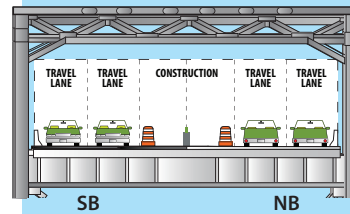
Two SB lanes closed, **two-way traffic** (one lane for NB traffic, one lane for SB traffic) on NB bridge.



Stage 4:

Begins mid-August (approx. 45 days)

Both lanes open in each direction, traffic shifted to outside lanes for work in left median, reduced lane widths.*



KNOW BEFORE YOU GO VISIT MD511.ORG OR CALL 511

STAY INFORMED

For MDTA project information and traffic cameras visit mdta.maryland.gov or call 1.866.713.1596.



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